Beat-Sonic®

NSA-03 User's Manual

NO:000009

Thank you for purchasing Beat-Sonic Electronic Adapter, NSA-03
Please read carefully and follow these instructions before installing this product.

適合車種	適合年式	備考
NISSAN AVENIR	2000/6～2005/9	
NISSAN WINGROAD	2001/10～2005/11	
NISSAN X-TRAIL	2000/11～2007/8	
NISSAN ELGRAND	1997/5～2007/10	except The BOSE system, 5.1ch system and Rider[S]（2004/8～）
NISSAN STAGEA	2001/10～2007/6	except The BOSE system
NISSAN SKYLINE SEDAN	2001/6～2006/11	except The BOSE system
NISSAN SKYLINE COUPE	2003/1～2007/10	except The BOSE system
NISSAN SERENA	2001/12～2005/5	
NISSAN PRESAGE	2001/8～2006/5	
NISSAN LIBERTY	2001/5～2004/12	

■Product Features

1.This kit is used to replace OEM audio unit to a double-din aftermarket head unit or an after-market navigation system.
2.OEM navigation/TV may remain in use.
3.If using the deck without AUX input, TV sound is output from only front-left speaker.
4.CAR WING and Hands Free Phone may remain in use

■Precautions

1. Holographic sound system and Super-sound system needs other NISSAN 2DIN PANEL SET.
2. SERENA, ELGRAND E50 series, LIBERTY, AVENIR and X-TRALE can install only 1DIN, so do dot remove the OEM navigation.
3. Only when install to ELGRAND E50 series, Do not connect this 16PIN harness to the vehicle's harness.
4. TV audio sounds only when the audio is OFF from the front-left sperker.
5. the OEM monitor shows a navigation screen moniter when switching the tuner ON after installation.
6. Steering wheel audio controls become disabled after installation.

■Size

※ SIZE：40.0×26.5×122.0 (only unit)　·Weight 250g (only unit)

■Included in the kit

NSA unit,six pin harness, Urethane seats (2), antena change code, warranty document and user's manual.

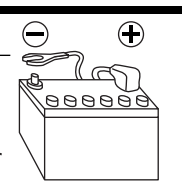
■During Installation

禁止
- Make necessary precautions to not disturb vital parts related to operation of vehicle and the body.
- Do not install when moisture or dust is present.

注意 ※ Please note before installation that we cannot take responsibility to the damage caused by abuse or improper installation.

Beat-Sonic Co., Ltd.　ADDRESS: 472-5 Koushin Fujieda Nisshin Aichi 470-0112 JAPAN
TEL +81-0561-73-9000 FAX +81-0561-74-5554
URL : http://www.beatsonic.co.jp　E-mail : hallo@beatsonic.co.jp

⚠Precautions before installation



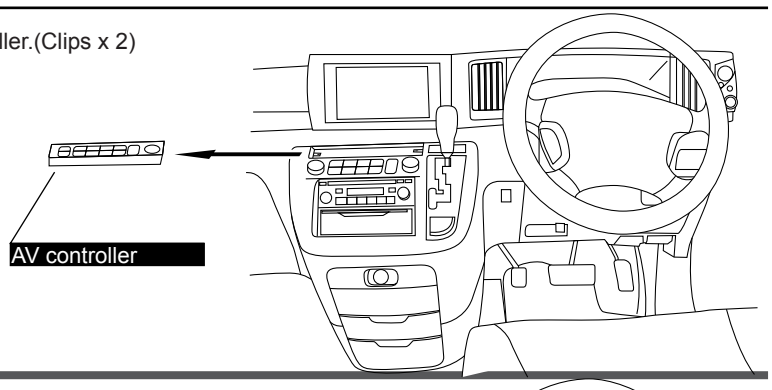
- Remove the negative battery terminal of the battery.
- In order to protect the interior of the vehicle, cover the interior parts around the work areas with protective tape.
- After installation, confirm that brake lamp, headlight, turn signals, and the wiper blades are operating properly.

注意 ※ **Before installing the new head unit or bavigation, confirm that the OEM audio and navigation is functioning properly without any complications or issues.**

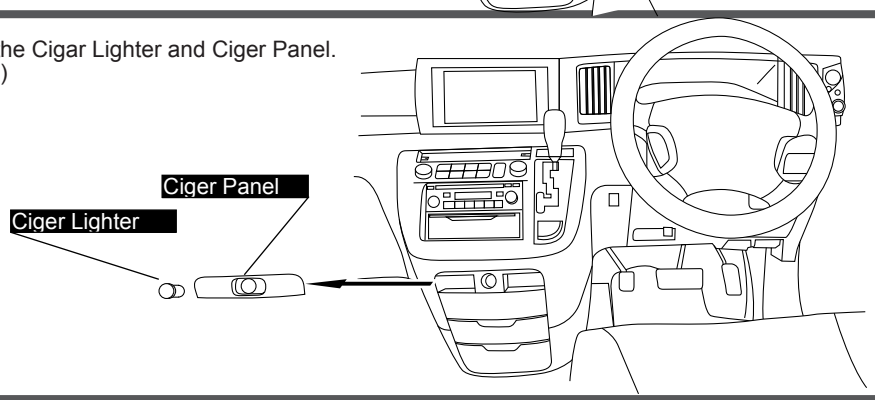
①To Detach OEM Head Unit (NISSAN ELGRAND)

（please ask the dealer how to detach the other vehicle model）

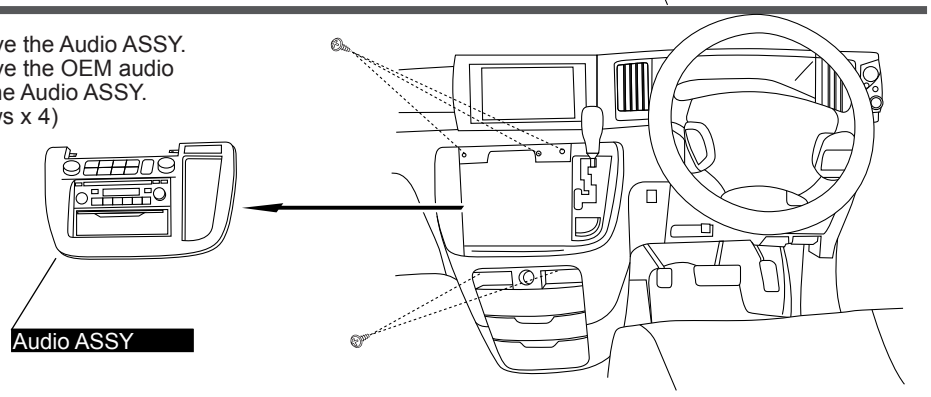
1. Remove the AV controller.(Clips x 2)



2. Remove the Cigar Lighter and Ciger Panel. (Hook x 2)



3. Remove the Audio ASSY. Remove the OEM audio from the Audio ASSY. (Screws x 4)



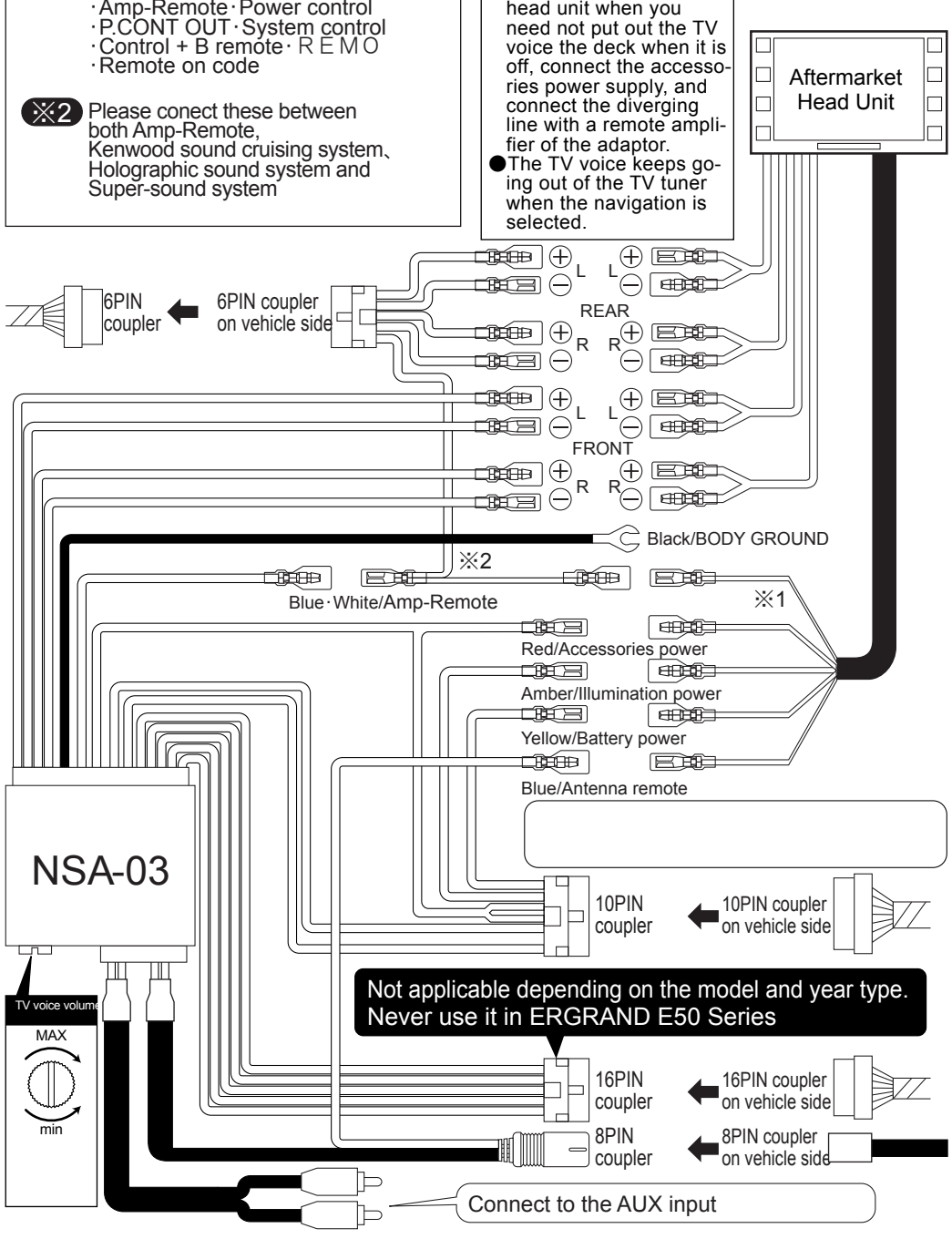
②Interface Installation

Amp-Remote

※1 named different by the each makers
·Amp-Remote·Power control
·P.CONT OUT·System control
·Control + B remote· R E M O
·Remote on code

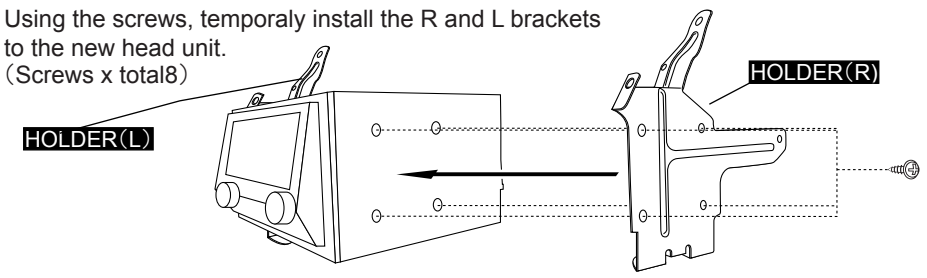
※2 Please conect these between both Amp-Remote, Kenwood sound cruising system、Holographic sound system and Super-sound system

●Please do not use a remote amplifier of a new head unit when you need not put out the TV voice the deck when it is off, connect the accessories power supply, and connect the diverging line with a remote amplifier of the adaptor.
●The TV voice keeps going out of the TV tuner when the navigation is selected.

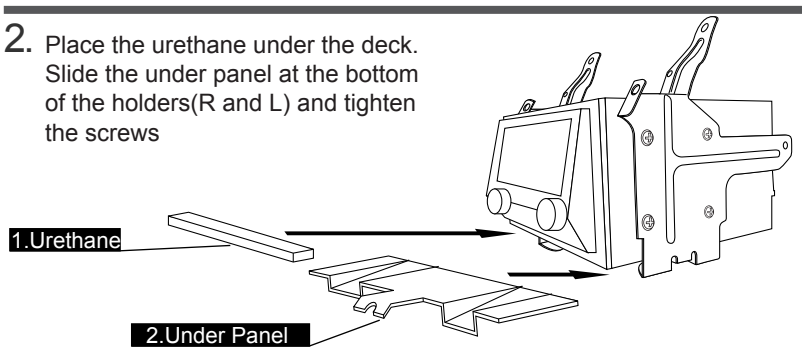


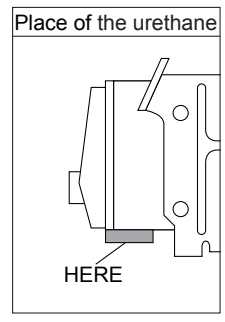
③Installation of the New Head Unit (NISSAN ELGRAND)

1. Using the screws, temporaly install the R and L brackets to the new head unit.
（Screws x total8）

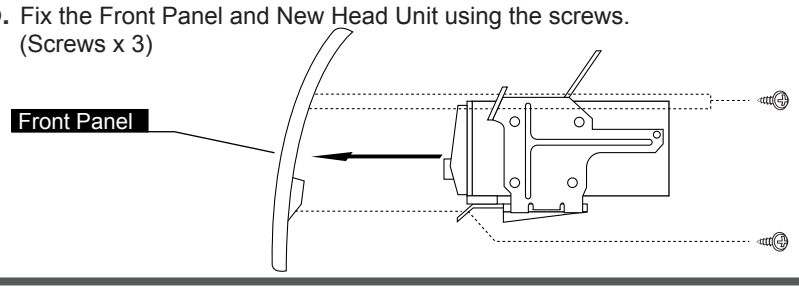


2. Place the urethane under the deck. Slide the under panel at the bottom of the holders(R and L) and tighten the screws

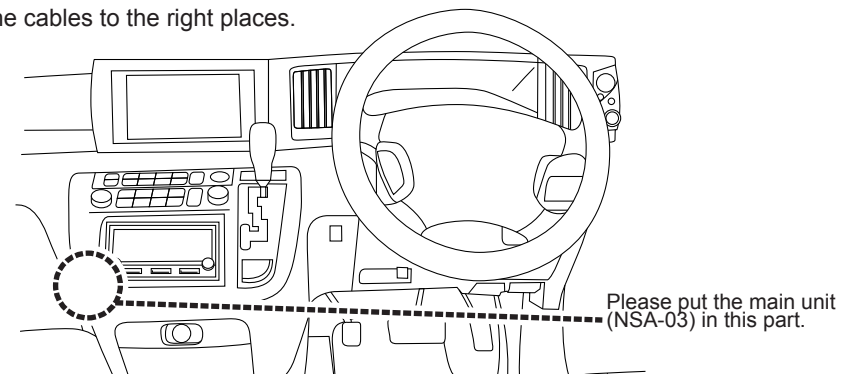




3. Fix the Front Panel and New Head Unit using the screws. (Screws x 3)



4. Connect all the cables to the right places.



④Oparation

With the new head unit installed, confirm that all functions are operating properly.